

Customer No.: 31561
Application No.: 10/707,664
Docket NO.: 7635-US-PA

In The Specification:

Please amend paragraph [0030] as follows:

[0030] In this embodiment, the first thin film transistor 102 and its electrically connected reflective electrode 108 and the second thin film transistor ~~102~~ 104 and its electrically connected light-emitting diode 118 can be positioned inside two separate pixel regions or inside a single pixel region. In other words, in one preferred embodiment, the first thin film transistor 102 and its electrically connected reflective electrode 108 are formed in a first pixel region, and the second thin film transistor ~~102~~ 104 and its electrically connected light-emitting diode 118 are formed in a second pixel region. In another embodiment, the first thin film transistor 102, the reflective electrode 108 electrically connected to the first thin film transistor 102, the second thin film transistor ~~102~~ 104 and light-emitting diode 118 electrically connected to the second thin film transistor ~~102~~ 104 are all formed in the one pixel region. In addition, two or more thin film transistors may be used to drive the light-emitting diode 118 all according to the design requirement.